Bengaluru Central City Corporation

BCCC/EE/TEC/Tend/01/2025-26,

Office of the Executive Engineer
Traffic Engineering Cell Division
Bengaluru Central City Corporation
Room No: 09, Ground Floor, Annex Building-3,
Greater Bengaluru Authority Office Premises,
NR Square, Bengaluru-560002
e-Mail: tecbccc@gmail.com
Dated: 01-01-2026

Corrigendum -1

Subject: - Extension of time for the work of Filling of Potholes using Jet Patcher

Reference: - This Office Tender Notification Even No Dated: 17-12-2025.

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This is to notify you that the scheduled calendar of events published vide reference tender notification is revised as follows:

Last Date for Submission of Bid Proposal:	17-01-2026 up to 16-00 Hrs
Date of Opening of Technical Proposals:	19-01-2026 after 16.30 Hrs
Date of Opening of Financial Proposals:	Will be intimated to the qualified bidders (Through E-Mail)

In addition, the Annexure-A & Annexure-B, mentioned at clause-3.3(a)(1) Note-(i) & Note-(ii) (Page No: 9) of the tender document is also published along with this. All prospectus bidders here request to note the same before uploading the final documents in the Portal.

Sd/-
(B Prabhakara)
Executive Engineer
Traffic Engineering Cell Division
Bengaluru Central City Corporation

Copy Submitted to the:

1. Personnel Section of Hon'ble Administrator, Bengaluru Central City Corporation to bring into the notice of the Hon'ble Administrator.
2. Hon'ble Commissioner, Bengaluru Central City Corporation for kind information.

3. Additional Commissioner (Development) Bengaluru Central City Corporation for kind information.
4. Chief Engineer (Zone-1 & 2), Bengaluru Central City Corporation for kind information.
5. Superintending Engineer (Zone-1 & 2), Bengaluru Central City Corporation for kind information.
6. Notice Board / Office Copy.

01/01/2026

(B Prabhakara)
Executive Engineer
Traffic Engineering Cell Division
Bengaluru Central City Corporation

Annexure-A

(Ref No. BCCC/EE/TEC/Tend/01/2025-26, Dated: 17-12-2025)

Technical Specifications and Scope of Supply for Mobile Cold Emulsion Injection Pothole Patching Machine.

This annexure outlines the mandatory technical parameters and the scope of work / supply required from the bidder. Bidders must confirm compliance with each point.

Part I: Equipment Technical Parameters & Specifications

A. Truck Chassis:

i. Make: TATA Motors / Ashok Leyland / Eicher / Equivalent

ii. Rated Engine Horsepower: Minimum 90 HP

iii. Gross Vehicle Weight (GVW): 7500 Kgs to 28000 Kgs (depending on model / capacity)

iv. Fuel Type: Diesel / CNG

B. Auxiliary Industrial Engine:

i. Make: Ashok Leyland / Cummins / Equivalent

ii. Rated Engine Horsepower: 35 HP to 49 HP

C. Blower Type / Pressure Rating: Twin / Tri-Lobe / 700 - 750 millibar

D. Aggregate Hopper: 1.5 Cu. M to 10 Cu. M capacity, with hydraulically operated belt conveyor/gravity feed

E. Emulsion Tank: Capacity approx. 1600 Liters to 1 Tonne, with a pumping station

F. Water Tank: 50~100 Liters (for Cleaning / Wetting Aggregate)

G. MTO / Kerosene Tank: 20~25 Liters (for nozzle / Emulsion line cleaning)

H. Placement Boom & Hose: 3.2 Mtr. boom with more than 300-degree rotation and 4 Mtr. placement hose

I. Compaction Equipment: Provision of an onboard vibratory plate compactor or hand-held rammer or jack hammer.

J. **Operational Controls:** All controls (engine ON-OFF, conveyor speed, emulsion flow) accessible from outside the vehicle cab, near the nozzle operator.

K. **Traffic Control Equipment's:** for diversion of traffic during patching work.

Part II: Scope of Supply and Services

A. **Training:** Comprehensive operation and maintenance training for purchaser's personnel (engineers, operators, fitters) at the site or manufacturer's works.

B. **Documentation:** Supply of detailed operating, repair, maintenance, and spare parts manuals (hard and soft copies) in English.

C. **Warranty & Support:** Minimum one year warranty for the entire equipment package. The supplier must ensure availability of spare parts and service support during the machine's lifetime.

D. **Safety Features:** Inclusion of mandatory safety features like emergency stop buttons, pressure release valves, blower temperature / pressure switches, and appropriate PPE for workers.

E. **Testing & Commissioning:** Responsibility for installation, testing, and commissioning of the equipment at the designated site(s).

Note: Bidders would typically complete this Annexure by confirming compliance ("Complied" / "Not Complied" / "Deviation") for each clause, often linking to supporting documentation within their bid.

Contractor

01/01/2026

Executive Engineer
Traffic Engineering Cell Division

Annexure-B

Manufacturer Authorization Form (MAF)

(The undertaking must be issued on the Original Manufacturer's (OEM) Official Letterhead)

Ref No. BCCC/EE/TEC/Tend/01/2025-26, Dated: 17-12-2025.

To:

The Executive Engineer, Traffic Engineering Cell Division, Bengaluru Central City Corporation, Room No: 09, Ground Floor, Annex Building-3, Greater Bengaluru Authority Office Premises, NR Square, Bengaluru-560002.
e-Mail: tecbccc@gmail.com, Ph: 9483519898

Dear Sir / Madam,

Sub: **Filling of Potholes using Jet Patcher-Reg**.

We authorize M/s XYZ Limited, (Tender Company Name & Address) to offer their Tender, negotiate and conclude the contract with you against the above invitation for tender offer.

We hereby, extend our full guarantee and warranty as per terms and conditions of the tender and or the contract for the equipment and services offered against this invitation for tender offer by the M/s XYZ Limited, (Tender Company Name & Address).

We hereby commit to the tender terms and conditions and will not withdraw our commitments during the process during the contract including warranty period.

In case, this authorized bidder during the warranty period fails to extend the required technical support for any reason as per the tender terms, we are submitting an undertaking that as an OEM, we shall take over the responsibilities unconditionally.

Yours Faithfully,

Seal and Signature
Of the Authorized Person

Note: Separate Manufacturer Authorization Form (MAF) shall be used for each item

01/01/2026

Contractor

Executive Engineer
Traffic Engineering Cell Division